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U.S. PATENT DOCUMENTS

Examiner Initial	Document No.	Name	Date	Class	Subclass	Filing Date (If appropriate)
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FOREIGN PATENT DOCUMENTS

Document No.		Date	Country	Translation (Yes or No)	
<u>TD</u>	AC	JP08-264195	10/11/96	Japan	Abstract only - discussed in spec.
<u>TD</u>	AD	JP2002-280015	9/27/02	Japan	Abstract only
<u>TD</u>	AE	JP2000-243412	9/08/00	Japan	Abstract only
<u>TD</u>	AF	JP2002-280017	9/27/02	Japan	Abstract only
<u>TD</u>	AG	JP05-3045	1/08/93	Japan	Abstract only
<u>TD</u>	AH	JP05-94830	4/16/93	Japan	Abstract only - discussed in spec.
<u>TD</u>	AI	JP2003-51319	2/21/03	Japan	Abstract only - discussed in spec.

OTHER DOCUMENTS

<u>TD</u>	AJ	T. Hibino et al. / Journal of The Electrochemical Society, 149(2) A195-A200 (2002) / A Solid Oxide Fuel Cell with a Novel Geometry That Eliminates the Need for Preparing a Thin Electrolyte Film
<u>TD</u>	AK	T. Hibino et al. / Journal of The Electrochemical Society, 148(6) A544-A549 (2001) / A Solid Oxide Fuel Cell Using an Exothermic Reaction as the Heat Source
<u>TD</u>	AL	T. Hibino et al. / Journal of The Electrochemical Society, 149(2) A133-A136 (2002) / High Performance Anodes for SOFCs Operating in Methane-Air Mixture at Reduced Temperatures
<u>TD</u>	AM	T. Hibino et al. / SCIENCE vol. 288 16 JUNE 2000 2031 / A Low-Operating-Temperature Solid Oxide Fuel Cell in Hydrocarbon-Air Mixtures
Examiner	/Tracy Dove/	Date Considered 11/21/2006